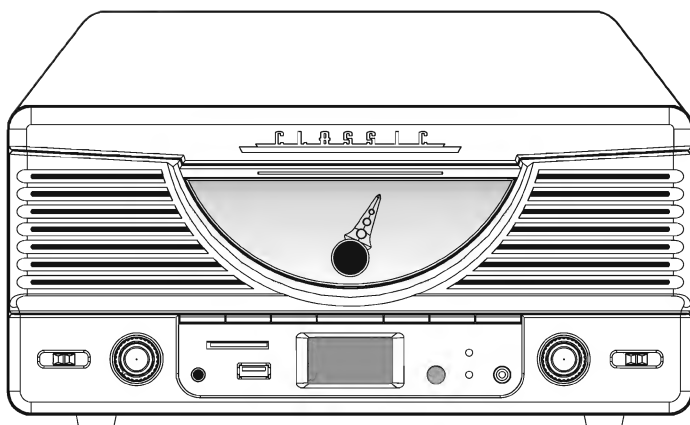


SENCOR®

STT014RED

TURNTABLE
GRAMOFON
GRAMOFÓN
LEMEZJÁTSZÓ
GRAMOFON
ПРОИГРЫВАТЕЛЬ
PŁOKŠTELIŲ GROTVAS



INSTRUCTION MANUAL
NÁVOD K OBSLUZE
NÁVOD NA OBSLUHU
HASZNÁLATI ÚTMUTATÓ
INSTRUKCJA OBSŁUGI
РУКОВОДСТВО ПО ЭКСПЛУАТАЦИИ
VARTOTOJO VADOVAS

EN CZ SK HU PL RU LT

SAFETY PRECAUTIONS



WARNING

DO NOT EXPOSE THE UNIT TO RAIN OR MOISTURE TO PREVENT A RISK OF FIRE OR AN ELECTRIC SHOCK.



CAUTION: TO PREVENT FIRE OR ELECTRIC SHOCK, DO NOT REMOVE THE DEVICE COVER (OR ITS BACK PART). THERE ARE NO SERVICEABLE PARTS THAT USER CAN REPAIR. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.



The lightning flash within an equilateral triangle is intended to alert the user to the presence of uninsulated „dangerous voltage“ within the unit's cabinet that may cause a risk of electric shock to persons.



The exclamation mark within an equilateral triangle is intended to alert the user to presence of important operating and maintenance instructions in the instruction manual.

CAUTION: To operate the device correctly, read the instruction manual carefully and store in a safe place for future reference. If the device needs servicing or maintenance, contact qualified personnel only.

CAUTION: In case of removing the cover, unplug the power cord from the power outlet at first.

1. Read the instruction manual

Read all instruction manual carefully after unpacking the device. Follow all operating and other instructions in the manual.

2. Power sources

This product should be operated only from the type of power source indicated on the making label. If you are not sure of the type of power supply to your home, consult your product dealer or local power company. For products intended to operate from battery power or other sources, refer to the operating instructions.

3. Ventilation

Slots and openings in the cabinet are provided for ventilation. It protects it from overheating and ensures reliable operation of the product. Do not block or cover these ventilation openings. The openings should never be blocked by placing the product on a bed, sofa, rug or other similar surface. This product should not be placed in a built-in installation such as a bookcase or rack unless proper ventilation is provided or manufacturer's instructions have been adhered to.

4. High temperatures

Do not place the device near the heating elements, stoves, fire place or other sources of heat (including amplifiers). Do not place any open flame (e.g. burning candle) on the device.

5. Water and moisture

Do not use this product near water for example near a bathtub, kitchen sink, in a wet basement, near a swimming pool and the like. Do not place any objects (e.g. vases) filled with water on the device.

6. Cleaning

Unplug this product from the wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Use a damp cloth for cleaning.

7. Power cord protection

Power supply cords should be routed so that they are not likely to be walked on or pinched by items placed upon or against them, paying particular attention to cords at plugs, convenience receptacles, and the point where they exit from the product.

8. Overloading

Do not overload wall outlets, extension cords, or integral convenience receptacles, as this can result in a risk of fire or electric shock.

9. Lightning

For added protection for this product during a lightning storm, or when it is left unattended and unused for long periods of time, unplug it from the wall outlet and disconnect the antenna or cable system. This will prevent damage to the product due to lightning and power line surges.

10. Object and liquid entry

Never push objects of any kind into this product through openings as they may touch dangerous voltage points or short-out parts that could result in a fire or electric shock. Never spill liquid of any kind on the product.

11. Plug-in

Do not use the types of connection that are not recommended by the manufacturer. Otherwise you risk a healthy or possession danger. The socket you plug the power cord to or the AC adapter, must be easily accessible.

12. Accessories

Do not place this product on an unstable cart, stand, tripod, bracket, or table. The product may fall, causing serious injury to a child or adult and serious damage to the product. Use only with a cart, stand, tripod, bracket, or table recommended by the manufacturer, or sold with the product. Any mounting of the product should follow the manufacturer's instructions, and should use a mounting accessory recommended by the manufacturer. A product and cart combination should be moved with care. Quick stop, excessive force, and uneven surface may cause the product and cart combination to overturn.

13. Loading

Do not step or place any heavy objects on the device. If such heavy object falls, it may cause an injury or damage the device.

14. Connection

If you connect the device to another device, turn off and unplug all devices. Before connecting always read carefully the connection guide and follow the instructions.

15. Volume

Before turning on, always set the volume to minimum. In case of high volume you can damage your hearing or speakers.

16. Sound distortion

Do not leave the device to produce distorted sound for a long time. It can heat the speakers up and may cause a fire.

17. Earphones

Set reasonable volume level when using the earphones. The long-term listening at excessive volume can damage hearing.

18. Records

Do not use cracked, deformed or repaired records. They can break down or cause serious injury or damage the device.

19. Damage requiring service

Unplug this product from the wall outlet and refer servicing to qualified personnel under the following conditions:

- a) when the power-supply cord or plug is damaged;
- b) if liquid has been spilled or objects have fallen into the product;
- c) if the product has been exposed to rain or water;
- d) if the product does not operate normally by following the operating instructions. Adjust only those controls that are covered by the operating instructions as an improper adjustment of other controls may result in damage and will often require extensive work by qualified technician to restore the product to its normal operation;
- e) if the product has been dropped or damaged in any way;
- f) when the product exhibits a distinct change in performance this indicates a need for service.

20. Servicing

Do not attempt to service this product yourself. As opening or removing the cover may expose you to dangerous voltage or other hazards. Refer all servicing to qualified service personnel.

21. Replacement parts

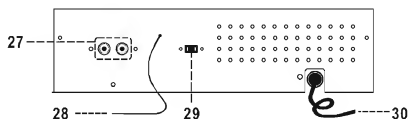
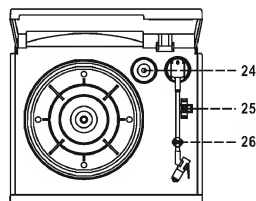
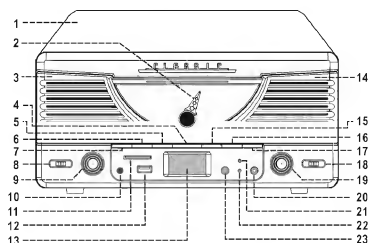
When replacement parts are required, be sure the service technician has used replacement parts specified by the manufacturer or have the same characteristics as the original part. Unauthorized substitutions may result in fire, electric shock, or other hazards.

22. Safety check

Upon completion of any service or repairs to this product, ask the service technician to perform safety checks to determine that the product is in proper operating condition.

1. DEVICE

- 1) Record player cover
- 2) Tuning indicator
- 3) Left amplifier
- 4) PLAY/PAUSE/STOP button for play/pause/stop (▶||| / ■)
- 5) Jump back button SKIP/SEARCH (◀◀)
- 6) Audio source button SOURCE
- 7) Recording button RECORD (●)
- 8) Switch to turn on/off/function POWER ON/OFF / FUNCTION
- 9) Volume control VOLUME
- 10) HEADPHONE jack to connect headphones with a connector 3,5 mm in diameter
- 11) Memory card slot SD / MMC
- 12) USB jack
- 13) LCD display
- 14) Right amplifier
- 15) Skip forward button SKIP/SEARCH (▶▶)
- 16) Folder button FOLDER ▲/▼
- 17) Repeat/intro/random button REPEAT/INTRO/RANDOM
- 18) Bandwidth switch BAND
- 19) Tuning control TUNING
- 20) X-BASS ON/OFF button
- 21) LED POWER – indicates that the device is on
- 22) LED FM STEREO
- 23) Remote control sensor
- 24) The adapter of the turntable shaft
- 25) Speed switch of the turntable SPEED 33/45 RPM
- 26) Tone arm holder
- 27) Output jacks LINE OUT
- 28) Wire FM antenna
- 29) Switch AUTOSTOP ON/OFF
- 30) Power cord

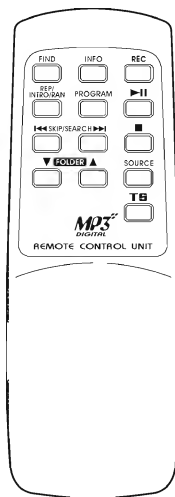


You will find the description of buttons and switches or of the state of the device indicated by LED in the following text of the manual, in the description of the individual functions of the player.

WARNING:

- Using the controls or operating the device differently than specified in the manual may lead to a health risk caused by harmful laser radiation.
- All repairs and settings of the device may be done only by authorized and qualified personnel.

2. REMOTE CONTROL



Remote control power

Two AAA batteries provide power for the remote control – when inserting batteries, check their polarity.

2.1 Inserting batteries

1. Open batteries cover.
2. Insert two batteries AAA and close the cover space.

2.2 Remote control function buttons

FIND	In MP3/WMA mode, the button is used to search for files and folders.
INFO	In PHONO mode, use the button to specify the speed of the data flow.
REC	This button is used to record or for copying files.
REP/INTRO/RAN	This button is used to select the desired mode of repeat play (REPEAT) / replay of the first 10 seconds of all recorded files (INTRO) / playing files in random order (RANDOM).
PROGRAM	To assemble a program of up to 32 files played in your preferred order.
PLAY/PAUSE (▶)	To start playing – you will pause playing by pressing the button again.
SKIP/SEARCH (▶▶ ◀◀)	This button is used to jump to the beginning of the files forward or backward (press repeatedly) and for finding the desired location in a recording (holding the button).
STOP (■)	This button is used to stop the playback, and this button is also used to delete your assembled program of playback files in your preferred order.
FOLDER (▲/▼)	This button is used to select a folder with desired files.
SOURCE	After switching to USB/SD mode the button is used to select medium (USB or memory cards SD/MMC with files which you want to play).
TS	Pressing this button will stop the recording of an MP3 file obtained by a transfer of a selected track from the played record and the remaining part of the file will be saved into a newly created file.

NOTES:

- Do not expose the remote control and batteries to direct sunlight or heat sources, such as radiators, heat exchangers, ovens or other appliances (including amplifiers) producing heat. Do not use or store the remote control and batteries near an open flame.
- Do not expose the remote control sensor to direct sunlight or fluorescent light or other fluorescent sources. These may affect the effective range of the remote control or its reliability.
- Remote control and batteries may not be exposed to dripping or running water and no objects filled with water should be placed on them, for example, vases. Protect them from getting wet, from being sprayed or from spilled liquid of any kind. Do not use outdoors. Failure to do so, risks damage to the remote control or batteries.
- Do not use the remote control or batteries close to water.
- It is necessary to consider the environmental impact when liquidating the batteries.

To use the remote control, point the remote to the TV set and then press the desired function button. The effective range of the remote control is approximately 5 meters with deviation $\pm 30^\circ$ off the perpendicular direction to the player's sensor located on the front panel of the player. Reduced capacity of the batteries reduces gradually the effective range of the remote control.

- Make sure that there are no obstacles in the space between the remote control and the TV set.
- When using normally, the life of the batteries is about 1 year. After a significant shortening of the effective remote control range or when there are problems with using the device, change both batteries in the remote control.
- If you will not use the remote control for a long time, remove both batteries from it – you will prevent an eventual damage to the device by leakage.

Incorrect use of batteries may cause electrolyte leakage and corrosion. For the remote control to operate properly, use these steps:

- Do not insert batteries with wrong polarity.
- Do not charge, heat or open the batteries.
- Do not throw the batteries in the fire.
- Do not leave dead batteries in the remote control.
- Do not combine different types of batteries or old and new ones.
- If you will not use the remote control for a long time, remove both batteries from it, you will prevent an eventual damage to the device by leakage.
- If the remote control does not work properly or its effective range decreases, change the old batteries for new ones.
- If there is an electrolyte leakage from the batteries, have the remote control serviced by an authorized technician.

3. OPERATING INSTRUCTIONS

3.1 Installation

- After unpacking the unit from the shipping box, check its condition and completeness of supplied accessories. Used packaging material should be disposed of according to local regulations.
- Connect all the cables and jacks of the device and before you connect it to the power supply – the last step of the installation – check (for example on the electric meter label), if the voltage in the location of the installation agrees with the voltage specified by the manufacturer for power supply – as is indicated on the unit.
- Do not block the ventilation openings of the unit, make sure there is several centimetres of free space around the unit – it is necessary to remove the heat caused by the unit's operation.

3.2 Connecting the unit

Connection to jack LINE OUT

Stereo audio cable with cinch/RCA connectors (sold separately) connect to LINE OUT jack (27) the external device for processing the output stereo audio signal from the unit (e.g. an amplifier).

Connecting the unit to power supply

- Insert the power cord plug (30) of the unit into the power outlet.
- Switch the button POWER ON/OFF / FUNCTION (8) to **PHONO** or **USB/SD** – the unit will be turned on and switched to playback the signal from the corresponding source.

4. RADIO RECEPTION

4.1 Manual tuning

1. Switch the button POWER ON/OFF / FUNCTION (8) to **TUNER**.
2. Select the desired radio bandwidth with the switch BAND (18) (AM / FM or FM-STEREO).
3. Tune the desired station with the tuning knob TUNING (19).
4. Set the desired volume VOLUME (9) with the volume control.

4.2 FM radio

- After switching the switch BAND (18) to **FM** all FM stations will be received in mono (suitable for the reception of FM stations with a weak signal).
- For automatic stereo reception of FM radio (according to the received signal), switch to FM-ST.
- If the switch BAND (18) is switched to **FM-ST**, the reception of the stereo signal will be indicated by LED FM-STEREO (22).

Tips for good radio reception

- To receive AM radio, the unit uses built-in ferrite antenna. For optimal reception of a desired AM station, it is necessary to redirect (turn) the whole unit.
- The unit is equipped with a FM wire antenna, attached to the player, to receive FM stations (on the back of the unit). Extend the antenna and find a suitable position for optimal reception of the desired station.

5. PLAYING RECORDS

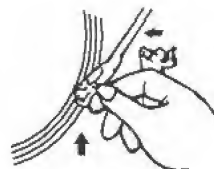
Before using the record player

- Remove the arm insert cover.
- Release the tone arm holder – after using the turntable return the arm into the holder and secure it.



To play a record

1. Switch POWER ON/OFF / FUNCTION (8) into the position PHONO.
2. With the switch SPEED 33/45 set the desired speed of the turntable – as indicated on the record label.
3. Place the record on the turntable – use the spindle's adapter if necessary.
4. Lift the arm from the holder and slowly place it on the outer edge of the record in such a way that the turntable starts to turn.
5. Move the tone arm over the desired location on the record and release the arm in such a way that the tip of the needle will softly land on the record.
6. Set the desired volume.
7. The turntable will automatically stop after playing the record. Raise the tone arm and put it in the holder.
8. To stop playback of the record before its end, raise the tone arm from the record and move it back into the holder.



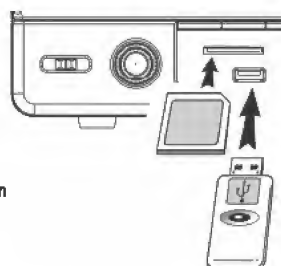
NOTE:

It is possible that when replaying some records, the turntable stops before replaying the whole recording. In such a case, turn the switch AUTOSTOP ON/OFF (28) to OFF and the automatic stopping of the turntable will be disabled and the record will be played in its entirety. To stop the turntable in such case it is necessary to switch the player off (using the switch POWER ON/OFF/FUNCTION (8)) or using AUTOSTOP ON/OFF (28) switch to ON. Then put the tone arm into the holder.

6. PLAYING MP3 / WMA FROM USB FILES/ MEMORY CARD SD / MMC

The device can play files MP3 or WMA stored in a USB memory (USB drive, MP3 player, etc.), connected to the USB jack of the record player, or stored on a memory card SD or MMC inserted into the memory card slot.

1. Switch the POWER ON/OFF / FUNCTION (8) to USB/SD and using the button SOURCE (5) select the media, which you want to replay (USB = memory USB; SD = memory card SD or MMC).
2. If you selected USB, connect to the USB jack the external memory USB with the MP3 files or WMA in such way that the logo USB (←→) on the device will face upward, if you selected SD, insert into the slot for memory card SD or MMC memory card as shown in the picture. Do not bend the card.
- Pay attention to the correct connection of the USB device into the USB jack/correct insertion of the card into the slot – improper connection / insertion risks damaging the USB device/memory card or the recording on these devices. Do not use force!
3. The system will evaluate the recording on the connected/inserted device and information will be displayed on the LCD display (13) showing the number the number of the MP3 files/WMA and the total number of folders stored in the memory of the device.



NOTE:

The USB jack of the player does not support connection of a USB device by a USB cable, the jack is not designed to connect the player directly to a PC USB port.

6.1 Using the button PLAY/PAUSE/STOP (▶||■)

- You will start playing the MP3 / WMA file stored on the connected/inserted device by pressing this button, starting with the first file of the folder.
- By pressing the button again you will stop the playback and the information about the played time of the file will flash on the LCD display (13). To continue the playback, press the button again.
- Pressing and holding this button during the playback for more than 2 seconds will result in ending the playback and the player will switch into a Stop mode.

6.2 Using button SKIP/SEARCH (▶▶/◀◀)

- Pressing SKIP/SEARCH (▶▶) during the playback or during a pause, causes the player to skip to the beginning of the next file and then it will switch back to the previous mode (playback or pause). When you press this button repeatedly, you will jump to the beginnings of the following files – the number of the selected file will be shown on the LCD display (13).
- Pressing the button SKIP/SEARCH (◀◀) during the playback or pause, causes the player to jump to the beginning of the currently played file and then back to the original mode (playback or pause). When you press this button repeatedly, you will jump to the beginnings of the previous files – the number of the selected file will be shown on the LCD display (13).

- Pressing and holding the button SKIP/SEARCH (▶▶/◀◀) for more than 2 seconds will speed up the playback (search in the recording – monitoring of the data on the display – during the search the system is muted). When you release the button, the playback will continue from the found location.

6.3 Locating the desired file

- Press the button FOLDER ◀ and on the LCD display (13) will appear the number of the folder with the currently replayed file.
- Pressing SKIP/SEARCH (▶▶/◀◀) select the number of the desired file.
- To start the playback of the file, press PLAY/PAUSE/STOP (▶||/■).

NOTES:

- The player can play only MP3/WMA files from recordings stored in the USB memory or on the memory card, connected to the player or inserted into the player.
- Some of the USB memory sticks do not allow the player to replay the stored MP3/WMA files following the connection to the player. The cause of this incompatibility are differences in the used materials and technologies. This problem does not indicate a malfunction.

6.4 Displaying ID3 tags Information (using remote control only)

- During the playback of the MP3 / WMA files, press the button INFO – the name of the played file will show on the LCD display (13), if it exists. Pressing this button again causes the name to disappear.

6.5 Searching for file / folder (using remote control only)

After switching the player to Stop mode, you can find the file or folder by their titles.

- Press the button FIND and then press repeatedly the buttons SKIP/SEARCH (◀◀/▶▶). The LCD display will gradually show the titles of the stored files in alphabetical order. When you see the desired file, pressing the PLAY/PAUSE/STOP (▶||/■) – button will start the playback of the file.
- Press FIND – again to show on the LCD display (13) the title of the currently used folder.
- Press buttons SKIP/SEARCH (▶▶/◀◀) to select the desired folder and then press the button PLAY/PAUSE/STOP (▶||/■) – and the playback of the files from the selected folder will start.

NOTES:

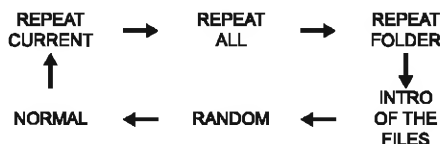
- If the selected file has no title, a message will be shown on the LCD display (3) instead of the title "NO FILE".
- If the recording does not contain folders, when trying to display them, a message will appear "ROOT".
- Only the letters of the English alphabet can be shown on the LCD display (13).

Requirements for the MP3 / WMA files

- Speed of the data flow: MP3 32–256 kb/sec.; WMA 32–320 kb/sec.
- The quality of the playback of the MP3 files depends on the quality of the recording medium and the method used to record (the PC program used for recording).
- The assessment of the recording and the search in the recording containing the MP3 / WMA files requires sometimes slightly longer time.

6.6 Repeat and random playback modes REPEAT /INTRO/ RANDOM (using remote control only)

To select the desired function, press before playback the button REPEAT/INTRO / RANDOM and then pressing the button repeatedly to display on the LCD the symbol indicating the desired playback mode:



Display

REPEAT
 REPEAT ALL
 FOLDER
 INTRO
 RANDOM

Meaning

REPEAT CURRENT repeated playback of the currently played file.
 REPEAT ALL repeated playback of all files.
 REPEAT FOLDER repeated playback of the currently played folder.
 INTRO OF THE FILES playback in order of the first 10 seconds of every file.
 RANDOM playback of files in random order
 NORMAL normal playback

6.7 Programmed playback of files (using remote control only)

The player allows you to program up to 32 files in a user selected order. Before you start programming the player, switch it into the Stop mode and follow these instructions:

1. Switch the player into the USB/SD mode and after connecting/ inserting the medium switch the player into the Stop mode.
2. Press the button PROGRAM – and on the LCD (13) will be displayed (13) "PROG" and the data related to the display of the programming step and to the number of the selected file.
3. Pressing SKIP/SEARCH (▶▶/◀◀) select the file, which you want to insert into the program.
4. To place the selected file into the program, press the button PROGRAM.
5. Repeat steps 3 and 4 to place other files into the program.
6. To play the selected files in the programmed order, press PLAY/PAUSE/STOP (▶||/■).
7. To exit the program mode, press repeatedly STOP on the remote control, until the message "PROG" stops appearing on the LCD display (13).

7. TRANSFER OF THE RECORDING ON THE RECORD TO AN MP3 FORMAT

The player allows the transfer of the recording on the record to an MP3 format and storing of such files MP3 in the USB connected to the player or to SD / MMC card inserted into the player.

7.1 Transfer of tracks from the record to MP3 format

Insert the memory card SD or MMC into the player, place the record on the turntable and follow these instructions:

1. Switch POWER ON/OFF / FUNCTION (8) to position PHONO and then press ● REC on the remote control.
2. Message will flash on the LCD display (13) "USB CARD". Using SKIP/SEARCH buttons (▶▶/◀◀) select the media for storing MP3 files (USB or SD).
3. Press ● REC on the remote control – flashing data will appear on the LCD display ◀↔ and (REC). The transfer of files from the record to the MP3 format will start with a delay of few seconds.
4. Start the playback of the music track from the record, which you want to transfer into the MP3 format.
5. After finishing playback of the music track, press and hold ● REC on the remote control and wait until the LCD display (13) stops flashing, then release the button.

NOTES:

- The tracks are recorded in the same speed as is the speed of the track on the played record.
- To save the recorded MP3 files, a folder AUDIO will be created on the used memory medium.
- These MP3 files have the following parameters: speed of data flow 128 kb/sec.; 44,1 kHz sampling frequency.
- The saved MP3 files do not have titles.
- To interrupt the recording, press ● REC again.
- The MP3 file will be saved into the selected memory medium only after the transfer of the entire track – in the event of the transfer termination during the transfer, the part of the transferred track will not be saved.

7.2 Copying of the MP3 / WMA files

The player allows copying of individual or all MP3 files from USB to the SD/ MMC memory card.

Copying one file

1. During the playback of a file, which you want to copy, press ● REC on the remote control – flashing data will appear on the LCD display ◀↔ and (REC). Copying of the played file will start in the same time.
2. Playing will stop after copying the whole file.

Copying all the files

1. Insert SD / MMC memory card and connect USB device to the player. When you start playback of the medium with files which you want copied, wait for the assessment of that medium and switch the player into the Stop mode.
2. Press ● REC on the remote control – flashing data will appear on the LCD display ◀↔ and (REC) and the copying of all the files will start.
3. Playing will stop after copying all the files.

NOTES:

- To start copying files from one medium to another medium immediately, press ● REC on the remote control during the playback.
- To save the copied files, the folder FCOPY will be created in the memory of the medium used for storing copied files.

7.3 Specifying speed of the data flow during the transfer of the tracks to MP3 format

For MP3 files created by transfer of the tracks from a record, the following speed of the data flow can be specified (kb/sec): 32 / 64 / 96 / 128 / 192.

Follow these instructions:

1. Switch POWER ON/OFF / FUNCTION (8) into the position **PHONO**.
2. Press INFO – the LCD (13) will display the initial speed of the data flow (128 kb/sec).
3. Press SKIP/SEARCH (◀◀ / ▶▶) to select required speed of data flow, confirm by pressing INFO.

7.4 Files splitting (using remote control only)

The MP3 files obtained by transfer from a record can be split if necessary, using the button TS.

During the transfer of the track on the record to an MP3 format, press the button TS – the word "PHONO" will flash on the LCD display, a new MP3 file will be created and the transfer will continue into the new file.

8. DELETING FILES FROM USB / MEMORY CARD SD / MMC

The system allows deleting MP3/ WMA files from USB /memory card SD /MMC in following steps:

8.1 Deleting one file

1. Press and hold the button INFO for 3 seconds and wait until the message "DEL--001" appears on the display, then release the button.
2. Using SKIP/SEARCH (◀◀ / ▶▶) select the file, which you want to delete.
3. Press ● REC and then using SKIP/SEARCH (▶▶ / ◀◀) select YES (to delete the selected file) or NO (if you changed your mind about the deletion).
4. Confirm the selection by pressing ● REC.

8.2 Deleting all files

1. Press and hold the button INFO for 3 seconds and wait until the message "DEL--001" appears on the display, then release the button.
2. Press ● REC and then using SKIP/SEARCH (▶▶ / ◀◀) select YES (to delete all files) or NO (if you changed your mind about the deletion).
3. Confirm the selection by pressing ● REC.

8.3 Disconnecting the USB from the player / removal of memory card SD / MMC from the player

- To remove the memory card from the player, switch the player off or switch to a different source. Then push the card into the player – after releasing the pressure, the card will be ejected from the player. Remove the card from the player.
- To disconnect the USB device, switch the player off or switch the player to a different source. Then disconnect the USB device by pulling it out of the player.

INSTRUCTIONS FOR THE CORRECT DISPOSAL OF THE PRODUCT

Instructions and information regarding the disposal of used packaging materials

Dispose of packaging material at a public waste disposal site.

Disposal of used electrical and electronic appliances



The meaning of the symbol on the product, its accessory or packaging indicates that this product shall not be treated as household waste. Please, dispose of this product at your applicable collection point for the recycling of electrical & electronic equipment waste. Alternatively in some states of the European Union or other European states you may return your products to your local retailer when buying an equivalent new product.

The correct disposal of this product will help save valuable natural resources and help in preventing the potential negative impact on the environment and human health, which could be caused as a result of improper liquidation of waste. Please ask your local authorities or the nearest waste collection centre for further details. The improper disposal of this type of waste may fall subject to national regulations for fines.

For business entities in the European Union

If you wish to dispose of an electrical or electronic device, request the necessary information from your seller or supplier.

Disposal in other countries outside the European Union

If you wish to dispose of this product, request the necessary information about the correct disposal method from local government departments or from your seller.



This appliance complies with EU rules and regulations regarding electromagnetic and electrical safety.

Changes to the text, design and technical specifications may occur without prior notice and we reserve the right to make these changes.